

SAFETY LIGHTING FOR VEHICLE OUTSIDE MIRRORS

I claim: continued

9. The running and clearance lamp as defined in claim 1. and 4. connects to the vehicle 'hot in run' wire.

10. The invention as defined in claim 1. wherein the logic circuitry is of solid state integrated construction and is contained in a control box containing input and output connectors, signal modifiers at inputs and outputs isolate and condition the signals. The control box is located centrally on the vehicle, preferably on the firewall in the engine compartment.